***FOR 24 HOUR EMERGENCY RESPONSE INFORMATION, CALL (253) 872-7859 *** (1024) 96794 10/28/98

UNIFORM HAZARDOUS	1. Generator's US EPA ID No.	Manifest Do	cument No.	2 Pa	ge 1 Inform	ation in t	he shaded areas
WASTE MANIFEST	WAD980738546	36546		of			by Federal law.
Generator's Name and Mailing Ac ALASKAN COPPER 628 S HANFORD					te Manifest Do		Number
	WA 98134 (206)382-	8379	ina d	B. Ste	ite Generator s	U	
5. Transporter 1 Company Name Burlington Environm	6. mental, Inc. W	US EPA ID Numbe AROOOOO1743	r		te Transporte		53)383-304
7. Transporter 2 Company Name	8.	US EPA ID Numbe	r dina	E. Sta	te Transporter	's ID	
Designated Facility Name and Sit	e Address 10.	US EPA ID Numbe	r		nsporter's Pho ite Facility's ID	SW ASSESSMENT	
BURLINGTON ENVIRONM 20245 77TH AVENUE S KENT , WA	OUTH	WAD991281767		H. Fac	cility's Phone (253)	872_8	030
11. US DOT Description (Including Pi			12. Conta	1	13. Total	14. Unit	I. Waste No.
	quid, acidic, inorganic, n. ide) 8 UN3264 FGII (10) K		No. 5	Type DF	Quantity 250	Wt/Vol G	D002 D007
b. MATERIAL NOT REGULATED	BY D.O.Y.		· pand	DM	10	G	
c. RQ, Waste paint relate	d material 3 UN1263 PGII (10) ERG\$(127)	1	DM	20	G	D001 D007 F0 F003
d. 1 1988 1984 1984 1984 1984 1984 1984 19			i.	3.4			
	als Listed Above NE CORROSIVE SOLID WITH CHE IX SOLVENT(SCREENPRO 1000, 1				dling Codes fo a) b) c)	or Wastes	Listed Above
a) 49170-06 CRYSTALLI 96105-03 PAINT AND IN WATOS (2) c} 54106-04 (4)	NE CORROSIVE SOLID WITH CHE K SOLVENT (SCHEENPRO 1000, 1 PAINT SOLVENTS & PAINT WAS P.O.	054-S SOLVENTS) - Al	205			or Wastes	Listed Above
a) 49170-06 CRYSTALLI 96105-03 PAINT AND IN WATOS (2) c) 54106-04 (4)	NE CORROSIVE SOLID WITH CHE K SOLVENT (SCHEENPRO 1000, 1 PAINT SOLVENTS & PAINT WAS P.O.	054-S SOLVENTS) - AI TE - AFO1 AFO2 AFO3	205			or Wastes	Listed Above
a) 49170-06 CRYSTALLI 96105-03 PAINT AND IN WAT05 (2) c) 54106-04 (4) 15. Special Handling Instructions an proper shipping name and are classificationing to applicable international a	NE CORROSIVE SOLID WITH CHE IN SOLVENT (SCREENPRO 1000, 1 PAINT SOLVENTS & PAINT WAS Additional Information hereby declare that the contents of this ed, packed, marked, and labeled/place and national government regulations.	ose consignment are fully an arded, and are in all response.	AF04 d accurately	y describe er conditio	a) b) c) ed above by in for transport		
a) 49170-06 CRYSTALLI 96105-03 PAINT AND IN WAT05 (2) c) 54106-04 (4) 15. Special Handling Instructions an 16. GENERATOR'S CERTIFICATION: If proper shipping name and are classifi according to applicable international at If I am a large quantity generator, I ceconomically practicable and that I have threat to human health and the environ waste management method that is av	NE CORROSIVE SOLID WITH CHE IN SOLVENT (SCREENPRO 1000, 1 PAINT SOLVENTS & PAINT WAS P.O. ** In Additional Information Thereby declare that the contents of the ed, packed, marked, and labeled/place and national government regulations. The erify that I have a program in place eve selected the practicable method of the nment; OR, if I am a small quantity generations.	os consignment are fully an carded, and are in all respector reduce the volume and creatment, storage, or dispenerator, I have made a go	d accurately	y describer condition	a) b) c) ad above by on for transport erated to the de	gree I hav nimizes the jeneration	e determined to be e present and future and select the bes
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ORIGINAL-RETURN TO GENERATOR

FOR 24 HOUR EMERGENCY RESPONSE INFORMATION, CALL (253) 872-7859 * (1024) 96794 10/28/98

1	int or type. (Form designed for use on NIFORM HAZARDOUS	1. Generator's US EPA ID I	No.	Manifest D	ocument No.	2 Pa					
U	WASTE MANIFEST	WAD980738546		36546	,	of		mation in t required			
	Generator's Name and Mailing Add ALASKAN COPPER 1 628 S HANFORD Generator's Phone		82-8379			e en entre f	te Manifest Ite Generato	mi Kit	Numbe	r	
	Transporter 1 Company Name Burlington Environme	ental, Inc.		EPA ID Numb 0001743	er		ite Transpor insporter's P		253)3	83-3	K)4
7.	Transporter 2 Company Name	8.	USI	EPA ID Numb	er	E. Sta	te Transpor	ers ID	- 1		
9. (Designated Facility Name and Site PURLINGTON ENVIRONM 20245 77TH AVENUE S	ENTAL, INC. KENT OUTH		EPA ID Numb			ite Facility's				
		98032		91281767	12. Conta	ainers	13.	14.	1000	T.	
	US DOT Description (Including Pro	Mar Mary Committee	de la lighter	in a state of the	No.	Туре	Total Quantity	Unit Wt/Vol		ste No	
a.	X acid, ammonium bifluori				5	OF	250) G	1300	0007	
b.	HATERIAL MOT REGULATED	BT D.O.T.			1.	DM	10	G			
c.	RQ, Waste paint related X	eateria) 3 UNIZ63 PGI	I (10) BR	S1(127)	1.	DH	20	G	11001 F003	7,007	T
- 1										Application of the party of the	
	Additional Descriptions for Materia				t and the second	K. Han	dling Codes	for Waste	s Listed	Above	•
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J X	4) 49170-06 CHISTALLIS 96105-03 PAINT AND INI NATOS (2) C) 54106-04	R CORROSIVE SOLID WITH SOLVENT SCREENING 1000 PAINT SOLVENTS & PAINT PAO	0, 1054-8 8	OLYKNTS) -	NF05	K. Han		for Waste	s Listed	Above	
15.	6) 69170-06 - CHYSTALLII 96105-03 - PAINT AND INI NATOS (2) C) 56106-04 (4)	RE COPROSITE SOLID WITH SOLVENT SCLEENING 100 PAINT SOLVENTS I PAINT PLOT Additional Information of the packed, marked, and labeled directional government regulations to selected the practicable methorment; OR, if I am a small quant	of this consign d/placarded, ar ions. lace to reduce do of treatment, tity generator,	ment are fully and are in all responses to the volume and storage, or dispersion of the column and storage, or dispersion of the volume and storage and storage and storage are dispersion of the volume	APOS 3 APO4 and accurately pects in proposed toxicity of values of the posal currently posal currently appears and accurately accurately appears and accuratel	y describe er conditio vaste gen y available	ed above by on for transport	degree I ha	ve determ	nined to	- b b
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AKC-0017636

PHILIP SERVICES CORP RCRA Land Disposal Restriction Notification Form EZ



		opper Works 1,54106-09	U.S. Man	EPA I.D. #: WAD 91 ifest #: 36546	70738546
standards	specified in Part 268,	are subject to the land dis Subpart D or do not meet applicable to each waste is	the applicable prohib	O CFR Part 268. The wastes ition levels specified in 26 k all boxes that apply):	do not meet the treatment 8.32. Pursuant to 40 CFR
		tability Group: ers contain less than 1% filt	☐ Wastewater erable solids and less	Nonwastewat than 1% Total Organic Carl	
□ D000 □ D000 □ D000 □ D000 □ D000 □ D000 syste □ D000	I Ignitable (except for H I High TOC Ignitable (g 2 Corrosive managed in 3 Reactive Sulfides based 3 Reactive Cyanides based 3 Water Reactives based	gh TOC) managed in CWA reater than 10% total organic non-CWA/non-CWA-eq CWA/ CWA-equivalent/Cla ton 261.23(a)(5) ed on 261.23(a)(5) d on 261.23(a)(2),(3) and (4) on 261.23(a)(2),(3) and (4)	A/ CWA-equivalent/Cla ic carbon) uivalent/non Class I S ass I SDWA systems 4) managed in non-C	L., Vici	/non Class I SDWA
		nplete and attach Form UC t/Class I SDWA systems):	to address underlying	hazardous constituents (uni	less these wastes are to be
c, a	7 Chromium	0008 Lead c (>260 mg/kg total), includ (>260 mg/kg total), not include		e and residues from RMERC	, "
☐ D01: ☐ D02: ☐ D02	2 Endrin 3 Lindane 4 Methoxychlor 5 Toxaphene 6 2,4-D 7 2,4,5-TP (Silvex) 8 Benzene 9 Carbon tetrachloride 0 Chlordane 1 Chlorobenzene 2 Chloroform	□ D023 o-Cresol □ D024 m-Cresol □ D025 p-Cresol □ D026 Cresols (To □ D027 p-Dichloro □ D028 1,2-Dichloro □ D029 1,1-Dichloro □ D030 2,4-Dinitro □ D031 Heptachlo □ D032 Hexachlor	otal)	Hexachlorobutadiene Do34 Hexachloroethane Do35 Methyl ethyl ketone Do36 Nitrobenzene Do37 Pentachlorophenol Pyridine Tetrachloroethylene Do40 Trichloroethylene Do41 2,4,5-Trichloropheno Do42 2,4,6-Trichloropheno Do43 Vinyl chloride	st.
In addition	eated in a Clean Water A	ct (CWA) treatment proces	s. <u>nt:</u>	derlying hazardous constitu	
num	ber(s) that applies, and	I this box is checked, complication of the dentify the constituents like the codes that are no	ly to be present in the		. Check the hazardous wast
		category (if applicable)	EPA Waste		y (if applicable)

F001-F005 Spent Solvents

Check the box(es) that applies; identify the individual constituents likely to be present.

Hazardous waste description	Regulated hazardous constituents	
☐ F001 Spent halogenated solvents used in degreasing	Carbon tetrachloride Tetrachloroethylene Trichloroethylene Trichloromonofluoromethane	Methylene chloride 1,1,1-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane
F002 Spent halogenated solvents	Methylene chloride 1,1;1-Trichloroethane Trichloroethylene Trichloromonofluoromethane	o-Dichlorohenzene Tetrachloroethylene 1,1,2-Trichloroethane 1,1,2-Trichloro-1,2,2-trifluoroethane n-Butyl alcohol Ethyl acetate Ethyl ether Methyl isobutyl ketone
☐ F004 Spent non-halogenated solv ☐ F005 Spent non-halogenated solv	p-Cresol Nitrobenzene	o-Cresol Cresol-mixed isomers (cresylic acid) Carbon disulfide* Isobutyl alcohol
* .	Methyl ethyl ketone Pyridine	2-Nitropropane Toluene

^{*}The treatment standards for carbon disulfide, cyclohexanone, and methanol nonwastewaters are based on the TCLP and apply to spent solvent nonwastewaters containing only one, two, or all three of these constituents. The treatment standards for these three constituents do not apply when any of the other F001-F005 constituents are present in the waste.



PHILIP SERVICES CORP RCRA Land Disposal Restriction Notification Form UC

Generator: Wask	an Copper	Works	U.S. EPA I.D. #: <u>4</u>	JAD98073854X
Generator: <u>(Ilas V</u> Profile #: <u>49170</u>	-06-la, 5410	06-D4-1c	Manifest #: 365	546
In accordance with 40 Cl 268.2(i), "underlying hazar Standard which can reaso concentration above the c code(s), treatability group,	rdous constituent" mean nably be expected to b constituent-specific UTS	s any constituent lis e present at the po treatment standar	ted in 268.48, Table U' oint of generation of th	TS—Universal Treatment be hazardous waste, at a
In order to address underly	ing hazardous constitue	nts in characteristic	wastes, please check th	ne appropriate box:
	e UTS list of 268.48, ous constituents reason		-	
	e UTS list of 268.48, ents are present in the	-	-	
		. %		
The determination of under	lying hazardous constitu	uents was based on:		
☐ Generator's knowle	edge of the waste			
□ Analysis				
knowledge of the waste	lly have examined and are to support this certificant formation submitted in the submitted	tion. I certify that a	s an authorized represen	ntative of the generator
named above, all the in	Morniacion Subinitated in 1	inis notification is t	ac and correct to the be	st of my knowledge.
Printed Name	Signa	ture	Date	

Form UC Revised 07/31/98



	RESOURCE	E RECOVERY 16	329 East Alexand	er Ave., Tacoma W	A 98421 (253) 383-3	1044
7	PEI DUCET	SOUND 1620 E	act Alexander Au	a Topomo MA DO	121 (253) 383-3044	D21
4	BEIFUGE	300ND 1029 C	asi Alexander Av	e., lacollia VVA 904	121 (200) 300-3044	

BILL OF LADING

LTL

	ICDA			

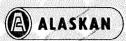
□ BEI SAN DIEGO 8451 Miralani Dr., Suite A, San Diego, CA 92121 (619) 549-1090
□ BEI ALASKA 1813 E. 1st Ave., Suite 201, Anchorage AK 99501 (907) 272-9007
□ BEI HAWAII 1263 Manulani St., Kailua, HI 96734 (808) 263-4543

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IVERNAME	ENDING MILEAGE	141	OFF DUTY			A
HICLENO.	TRAILER NO.	[88)	COST CENTER	SHIPPERS NO		ORDER NO.
7004			8000	3654	(0)	96794
IIPPER/ORIGIN ME ALASKAN COPPER L		SH INFORMATIONS	JN	Dan Section	FFICE US	E ONLY
DRESS	# 1024 TARE			MILEAGE	RATE	FREIGHT
Y SEATTLE STATE WA	ZIP NET			OSIN MILES		
UANTITY DOT PROPER SHIPPING NA	ME HAZAR	D CLASS	HAZ. MATERIAL I.D. NUMBER			
PCS, SEE MANIFEST	# 36546					
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PRESS			eren	N 734 S. Lucile St., Seat E. Alexander Ave., Taco		
	TATE () A ZIP		☐ WASHOUGAL (360) 835-85	625 South 32nd St (PO 94	Box 229) W	ashougal, WA 98671
ICLE NO. 7004 TRAILER NO.	DATE	1-3-98		7th Ave S., Kent, WA 980	032 (253) 87	2-785 9
DADED DAL	NLOADED RINSE	D.				
D TIME: AM		UNLOAD TIME:		AM		
RT: SO PM	/ HRS. FREE TIME	START:		PM	HRS	FREE TIME
1215 AM PM	HRS. CHARGEABLE	FINISH:		AM PM	HRS	. CHARGEABLE
SON FOR LOAD DELAY:		_ REASON FOR U	UNLOAD DELAY:			
		(a) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	A Section of the sect			
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VATURE FOR DELAY.	N. A.	_ SIGNATURE FC	IN DELAY;			
VER SIGNATURE	Web-			Allen Salar		And the second of the second o



GENERAL INTERNAL PURCHASE REQUISITION

ITEM NO.	ACCT. NO.	QUAN- TITY	UNIT	DESCRIPTION	& PART NUMBERS		UNIT PRICE	TOTAL LINE ITEM PRICE
/	5-686	1	COT	disposel of	Harvadus ens	ε		
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				S-CLASTE A	homoin distorie		V	44
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GENERAL INTERNAL PURCHASE REQUISITION

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